AMENDMENT TO THE CLAIMS:

        This listing of the claims replaces all prior versions, and listings, of claims in the application.

1   1. (Currently Amended) A method comprising the steps of:

2   parsing the document object model (DOM) of a web page located by a requested URL

3   to determine the location and type of an element of the web page which is an element having

4   statistics available;

5   constructing a graphic object that conveys user interaction information about a prior

6   use of the element based on statistics available for the element; and

7   modifying the DOM of the web page by inserting the graphic object within a

8   hierarchy of the DOM so that the graphic object is displayed overlaid partially on top of <u>a</u>

9   <u>visual presentation of the website, such that the graphic object is</u> [[and]] in close proximity to

10   the element when the DOM is rendered by an HTML rendering engine.

1   2. (previously presented) The method of claim 1 where the step of

2   constructing further comprises:

3   constructing a graph depicting an available statistical quantity for the element.

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1   3. (previously presented) The method of claim 1 where the step of

2   constructing further comprises:

3   constructing a chart depicting an available statistical quantity for the element.

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1   4. (Currently Amended) A computer program product comprising:

2   one or more computer readable media having computer readable program code

3   physically embodied therein, said computer program product further comprising:

4   computer readable program code when executed operable to parse the document

5   object model (DOM) of a web page located by a requested URL to determine the location and

6   type of an element of the web page which is an element object having statistics available;

7   computer readable program code when executed operable to construct a graphic

8   object, for an element which is an object having statistics available, that conveys user

9   interaction information about a prior use of the element based on statistics available for the

10 object; and

11   computer readable program code when executed operable to modify the DOM of the

12 web page by inserting the graphic object within a hierarchy of the DOM so that the graphic

13 object is displayed overlaid partially on top of <u>a visual presentation of the website so that the</u>

14 <u>graphic object is</u> [[and]] in close proximity to the element when the DOM is rendered by an

15 HTML rendering engine.

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1   5. (previously presented) The computer program product-of claim 4 further

2   comprising:

3   computer readable program code when executed operable to construct a graph

4   depicting an available statistical quantity for the element.

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1   6. (previously presented) The computer program product-of claim 4 further

2   comprising:

3   computer readable program code when executed operable to construct a chart

4   depicting an available statistical quantity for the element.

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1   7. (previously presented) The computer program product of claim 4 further

2   comprising:

3   computer readable program code when executed operable to display the web page

4   comprising the element, wherein the element is rendered as displayed in the prior use.

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1   8. (previously presented) The method of Claim 1, further comprising:

2   rendering the DOM to display the web page comprising the element, wherein the element is

3   rendered as displayed in the prior use.